CLAIMS

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- 1. A polyester elastomer composition comprising (A) a polyester elastomer, (B) an epoxy compound having at least one epoxy group in the molecule thereof, and (C) apolycarbodiimide compound having at least two carbodiimido groups in the molecule thereof, wherein each of two carbon atoms both adjacent to each carbodiimido group has at least one group among (i) an alkyl group having 1 to 4 carbon atom(s) and (ii) a substituent exhibiting an electronic effect of lowering reaction rate, and wherein the amounts of the epoxy compound (B) and the polycarbodiimide compound (C) are 0.01 to 10 parts by weight and 0.01 to 10 parts by weight, respectively, relative to 100 parts by weight of the polyester elastomer (A).
- 2. A polyester elastomer composition according to claim 1, wherein the polyester elastomer (A) contains a crystalline aromatic polyester as a hard segment and at least one species selected from the group consisting of an aliphatic polyester, an aliphatic polyether, and an aliphatic polycarbonate as a soft segment.
- 3. A polyester elastomer composition according to claim 2, wherein the aliphatic polyester as the soft segment comprises a polycarprolactone component.
- 4. A polyester elastomer composition according to claim 1, wherein the polycarbodiimide compound (C) is a compound represented by the following formula:

wherein R represents a hydrogen atom, an alkyl group having 1 to 4 carbon atom(s), or a substituent exhibiting an electronic effect of lowering reaction rate; two Rs linking to a certain carbon atom may be the same or different from each other, provided that the two Rs are not coincidentally hydrogen atoms; n is an integer of not less than 2.